

Amendments to the Claims

1-9. (Cancelled)

10. (Currently amended) A method for manufacturing a car body, which comprises:
cutting, molding or, if necessary, joining a ~~A~~ coated metal plate, comprising a metal plate,
a and a conductive plastic film or sheet, ~~and an electrodeposition film~~, which is produced by
adhering or pressing a preformed conductive plastic film or sheet on a at least one surface of the
metal plate, ~~and then electrodepositing an anionic or cationic electrodeposition paint on the plastic~~
~~film or sheet to form the electrodeposition film~~, wherein the plastic film or sheet has a volume
specific resistance value of $10^3 \Omega \cdot \text{cm}$ or less or a surface resistance value or not more than 100
 Ω/\square , and thereby forming a shell body for a car body or a car part;
mounting said car part on a main body of a car which has been assembled in advance, to
form a shell body;
electrodepositing an anionic or cationic electrodeposition paint comprising a combination
of an anionizable or cationizable external crosslinking base resin and curing agent or an internal
crosslinking base resin on the resulting shell body; and then
applying a top coat paint on the electrodeposition coating film surface of the shell body.
~~and wherein the electrodeposition paint comprises a combination of an anionizable or cationizable~~
~~external crosslinking base resin and curing agent or an internal crosslinking base resin.~~

11. (Currently amended) The ~~coated metal plate~~ method according to claim 10,
wherein the plastic film or sheet has a thickness in a range of 1 to 100 μm .

12. (Currently amended) The ~~coated metal plate~~ method according to claim 10,
wherein the plastic film or sheet has a thickness in a range of 3 to 75 μm .

13. (Currently amended) The ~~coated metal plate~~ method according to claim 10,
wherein the plastic film or sheet contains a conductive substance in the plastic film.

14. (Cancelled)

15. (Currently amended) The ~~coated metal plate~~ method according to claim 10, wherein the plastic film or sheet has a conductive layer on the surface of the plastic film or sheet.

16. (Cancelled)

17. (Currently amended) The ~~coated metal plate~~ method according to claim 10, wherein the electrodeposition film is formed from a cationic electrodeposition paint.

18. (Currently amended) The ~~coated metal plate~~ method according to claim 17, wherein the cationic electrodeposition paint contains a base resin having a hydroxyl group and an amino group which can be converted to a cation and an aliphatic block polyisocyanate compound.

19. (Currently amended) The ~~coated metal plate~~ method according to claim 10, wherein the electrodeposition film has a thickness in a range of about 10 to about 40 μm .

20. (Currently amended) The ~~coated metal plate~~ method according to claim 10, wherein the electrodeposition film has a thickness in a range of 10 to 20 μm .

21. (Currently amended) The ~~coated metal plate~~ method according to claim 10, wherein the plastic film or sheet is adhered to the metal plate using an adhesive.

22-32. (Cancelled)